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**Vendor:** Cisco

**Exam Code:** 300-360

**Exam Name:** Implementing and Troubleshooting the  
Cisco Cloud Infrastructure

**Version:** Demo

**QUESTION 1**

A Cisco UCS Director administrator is configuring vHBA. Which four fields are needed to configure vHBA? (Choose four.)

- A. vHBA Name
- B. Adapter Policy
- C. Template Type
- D. Organizations
- E. Description
- F. Fabric ID
- G. UCS Organization Name
- H. UCS Account Name

**Correct Answer:** ACEF

**Explanation****Explanation/Reference:**

Reference: [http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ucs-director/ucs-mgmt-guide/4-0/b\\_Cisco\\_UCS\\_Director\\_UCS\\_Management\\_Guide\\_40/b\\_Cisco\\_UCS\\_Director\\_UCS\\_Management\\_Guide\\_40\\_chapter\\_0101.html#concept\\_930C11B6473846DDA5F7F25E88EC8\\_F33](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-director/ucs-mgmt-guide/4-0/b_Cisco_UCS_Director_UCS_Management_Guide_40/b_Cisco_UCS_Director_UCS_Management_Guide_40_chapter_0101.html#concept_930C11B6473846DDA5F7F25E88EC8_F33)

**QUESTION 2**

Which option is the best way to provide templates to end users in Cisco UCS Director?

- A. Give access to the template.
- B. Assign the template to the standard catalog.
- C. Assign the template to the advance catalog.
- D. Deploy a copied template.

**Correct Answer:** B

**Explanation****QUESTION 3**

You have been asked to configure a virtual fiber channel interface. Which information is needed to complete this task?

- A. Fibre Channel ID and VSAN database key
- B. VSAN ID and Fibre Channel interface
- C. active zoneset and VSAN ID
- D. VLAN ID, VSAN ID, and Ethernet interface number

**Correct Answer:** B

**Explanation****Explanation/Reference:**

Reference: Check section "Creating a VFC" of the link; [http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ucs-director/network-devices-mgmt-guide/b\\_Network\\_Devices\\_Management\\_Guide/b\\_Network\\_Devices\\_Management\\_Guide\\_chapter\\_01001.html](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-director/network-devices-mgmt-guide/b_Network_Devices_Management_Guide/b_Network_Devices_Management_Guide_chapter_01001.html)

**QUESTION 4**

Which three statements about server pools are true? (Choose three.)

- A. Cisco USC Director Displays only the managed servers in a server pool, but the size of the pool includes all servers.
- B. Servers pools cannot be assigned to a Cisco USC Director group.

- C. A given server can belong only to a specific server pool.
- D. A server pool contains a set of servers that share the same attributes such as server type, amount of memory, local storage, type of CPU, or local drive configuration.
- E. A server pool only includes servers from a specific chassis in the system.
- F. If your system implements multitenancy through organizations, you can designate one or more server pools to be used by a specific organization.

**Correct Answer:** ADF

**Explanation**

**Explanation/Reference:**

Reference: [http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ucs-director/ucs-mgmt-guide/4-0/b\\_Cisco\\_UCS\\_Director\\_UCS\\_Management\\_Guide\\_40/b\\_Cisco\\_UCS\\_Director\\_UCS\\_Management\\_Guide\\_40\\_chapter\\_0110.html](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-director/ucs-mgmt-guide/4-0/b_Cisco_UCS_Director_UCS_Management_Guide_40/b_Cisco_UCS_Director_UCS_Management_Guide_40_chapter_0110.html)

**QUESTION 5**

In which topology should Cisco UCS vNIC Fabric Failover be enabled?

- A. on every vNIC on every service profile
- B. only on vNICs assigned to hypervisors
- C. only on vNICs assigned to bare metal operating systems
- D. only on vNICs when an operating system level teaming driver is unavailable

**Correct Answer:** D

**Explanation**

**QUESTION 6**

A Cisco UCS Director administrator is attempting to resolve a workflow validation issue. Which option lists the steps that accomplish this task?

- A. On the menu bar, choose Policies > Catalogs.  
Click the Activities tab.  
Choose the workflow that failed validation.  
Click Validate Workflow.  
In the Workflow Validation dialog box, double click the description under Resolution.  
In the Validation Errors dialog box, view the summary for the issue detected and complete the wizard to resolve the validation error.
- B. On the menu bar, choose Policies > Orchestration.  
Click the Activities tab.  
Choose the workflow that failed validation.  
Click Validate Workflow.  
In the Workflow Validation dialog box, double click the description under Resolution.  
In the Validation Errors dialog box, view the summary for the issue detected and complete the wizard to resolve the validation error.
- C. On the menu bar, choose Policies > Orchestration.  
Click the Workflows tab.  
Choose the workflow that failed validation.  
Click Validate Workflow.  
In the Workflow Validation dialog box, double click the description under Resolution.  
In the Validation Errors dialog box, view the summary for the issue detected and complete the wizard to resolve the validation error.
- D. On the menu bar, choose Policies > Catalogs.  
Click the Workflows tab.  
Choose the workflow that failed validation.  
Click Validate Workflow.  
In the Workflow Validation dialog box, double click the description under Resolution.  
In the Validation Errors dialog box, view the summary for the issue detected and complete the wizard to resolve the validation error.

**Correct Answer: C**

**Explanation**

**Explanation/Reference:**

**QUESTION 7**

Which two fields are needed for a Cisco UCS Director administrator to configure a WWN block? (Choose two.)

- A. the first WWNN or WWPN address in the block
- B. the WWN for the initiator
- C. a unique name for the initiator
- D. a unique name for the block
- E. the number of WWN or WWPN addresses in the block

**Correct Answer: AE**

**Explanation**

**Explanation/Reference:**

**QUESTION 8**

A Cisco USC Director administrator is configuring his pod on the Physical > Compute Tab. Which three tabs are available under this menu? (Choose three.)

- A. UCS Chassis
- B. Datastore Capacity Report
- C. CloudSense
- D. Chargeback
- E. Compute Servers
- F. Compute Accounts

**Correct Answer: AEF**

**Explanation**

**Explanation/Reference:**

**QUESTION 9**

A Cisco UCSM administrator is tasked with modifying the boot order in a service profile. Which option lists the steps required to accomplish this task?

- A. In the Navigation pane, click the Servers tab.  
On the Servers tab, expand Servers > Service Profiles.  
Click the service profile for which you want to change boot order.  
Click Boot Order Wizard to change the existing boot policy.
- B. In the Navigation pane, click the Servers tab.  
On the Servers tab, expand Servers > Service Profiles.  
Click the service profile for which you want to change boot order.  
Click Boot Security.  
Click Modify Boot Policy to change the existing policy.
- C. In the Navigation pane, click the Servers tab.  
On the Servers tab, expand Servers > Service Profiles.  
Click the service profile for which you want to change boot order.  
Click Modify Boot Policy to change the existing boot policy.
- D. In the Navigation pane, click the Servers tab.  
On the Servers tab, expand Servers > Service Profiles.  
Click the service profile for which you want to change boot order.

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